329. Maximizing your chances

By Ron Klinger

Dealer East : Both vulnerable

North					
▲ A87	52				
♥ 874					
♦ 3					
♣ K96	2				
South					
▲ 93					
♥ AKJ106					
◆ AK10					
♣ 753					
West	North	East	South		
		1♠	2♥		
Pass	4♥	All Pass			

(a) Do you agree with North's 4♥ bid?

(b) West leads the $\bigstar 10$. Plan the play?

(a) With the singleton diamond and an 8-loser hand, North looks too strong for just a raise to 3^{\heartsuit} . With a strong raise, North could bid 2^{\clubsuit} , but the hand does not look good enough for a strong raise to 3^{\heartsuit} . The jump to 4^{\heartsuit} is a pre-emptive raise and denies the values for a strong raise.

Neither of the North players in the LAVAZZA vs SCHWARTZ semi-final in the 2017 Spingold (USA Knockout Open Teams) agreed with that assessment and after all, they are in the semi-final of a major event.

West	North	East	South
Bianchedi	Danatov	Madala	Stamatov
Gold	Bilde	M. Bell	Duboin
		1♠	2♥
Pass	2 ♠ ⁽¹⁾	Pass	3 ♠ ⁽²⁾
Pass	4♥	All Pass	
(1) Good r	aise to 3♥		
(2) Stopper	r ask for 3N	Т	

Although North had a spade stopper, the singleton diamond persuaded North to prefer 4. West leads the ± 10 . As that figures to be a singleton, you naturally take the $\pm A$. What next?

How many points do you and dummy have? Answer: 22. The opponents have 18. Where will most of those points be? With East for the opening bid.

How many losers do you have? One spade loser, maybe one heart loser, a diamond loser, but you can ruff the $\diamond 10$ in dummy, so no worries there and two losers for certain in clubs and maybe three. You need to reduce your losers to three at most. *What losers must you eliminate?* You can do nothing about the spade loser and you are sure to have two club losers. That means you have to avoid losing a heart and the $\bigstar K$ must become a trick. That will give you 1 spade, 5 hearts, 2 diamonds, a diamond ruff and the $\bigstar K$.

How can you make the A into a winner? Either play for the A with West or for the A to be singleton or doubleton with East. Which is more likely? Although most of the HCP are with East, there are enough points possible with West to include the A. The A singleton with East is very unlikely (and you can check for that). It is more likely that West has the A than East having specifically A-x. If West does have the A, what follows from that? The opponents have 18 HCP, you can place 12+ with East for the opening bid. If West has the A, then while West could just have the Q as well, it is far more likely that East has the Q. That should give you enough information to plan your play after taking the A. What trap must you avoid? (Answer later)

Board 23: Dealer East : Both vulnerable



Both declarers, Stamatov and Duboin, effectively took the same line. They won the $\bigstar 10$ lead with the $\bigstar A$, played the $\checkmark 4$ to the $\checkmark A$ (in case the $\checkmark Q$ was singleton), cashed the $\bigstar A$ and ruffed the $\bigstar 10$ in dummy. Then came the $\checkmark 8$: nine – ten – five, followed by the $\checkmark K$, $\bigstar K$, discarding a club, and the $\bigstar 3$: four – nine (in case East had the $\bigstar A$ singleton) – ten. East cashed the $\bigstar Q$. Both Souths ruffed the next spade and played a club: eight – king – jack and had ten tricks, +620, no swing.

If the A had lost to the A, you just accept that the contract did not make, even though you adopted the best play in theory. That final question: *What trap must you avoid?* After A, V4: two – ace – three, the right play is A and diamond ruff. You should not play A, K and then the 10, ruffed. East over-ruffs dummy and now you lose a spade, a heart and two clubs. Of course, it is unlucky to find East with a doubleton diamond, but there is no need to take even that slight risk.

Problem for Tomorrow:

Dealer South : Nil vulnerable

West	North	East	South		
			Pass		
1♦	Dble	3 ♣ ⁽¹⁾	Pass		
3♦	4♣	Pass	Pass		
?					
(1) 4+ diamonds, 6-9 points					

What would you do now as West with

▲ Q1098
♥ AQ8
♦ AQ743
▲ 10

Why not phone or email your bridge partners and compare your answers and your reasoning?

You are stuck with your debt if you can't budge it.